

Chapter 6 — EIS Preparers

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Education: Ph.D., Neuropsychology, M.B.A., Post-doctorate neurochemistry. Experience: Thirty years' experience in laboratory and epidemiologic research, health risk assessment, comprehensive exposure analysis, and research on potential health effects of electromagnetic fields.

T. DAN BRACKEN, Ph.D., T. Dan Bracken, Inc. Principal author of electrical and magnetic effects and public health and safety sections.

Education: B.S., M.S., and Ph.D., Physics. Experience: Involved in research and characterization of electric and magnetic-field effects from transmission lines for over 27 years, as a physicist with the BPA from 1973 to 1980, and since then as a consultant.

MOLLY BROWN, Contract Project Manager, Parsons Brinckerhoff (PB). Responsible for overall writing and coordination of EIS.

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DANA COLLINS, GIS Specialist, BPA. Responsible for GIS database automation, spatial analysis, and cartographic production, Education: B.S. Geography. Experience: Database compilation analysis; with BPA as contractor and employee since 1992.

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SUSAN CUNNINGHAM, Writer/Editor, Parsons Brinckerhoff. Responsible for writing and editing EIS. Education: B.S., Biology. Experience: Over eleven years' professional experience in environmental planning. Manages preparation of NEPA documents,

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MARIA DeJOSEPH, Epidemiologist, E*ponent. Contributor to *Appendix J, Assessment of Research Regarding EMF and Health and Environmental Effects*. Education: M.S. Epidemiology, B.S., Biological Sciences. Experience: Primary investigator for epidemiologic and biological studies, phytochemical analysis of medicinal plants, ethnobotanical and zoopharmacological field researcher. Formerly served as a Research Assistant at Stanford University Medical School, Division of Epidemiology.

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JAMES HENCKE, Landscape Architect, Parsons Brinckerhoff. Responsible for visual resources analysis. Education: B.S., Landscape Architecture. Experience: Fourteen years' professional experience

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BARBARA HUTCHINSON, Editor, Parsons Brinckerhoff. Responsible for general editing and formatting of the EIS. Experience: technical editing and document coordination experience for engineering firms. PB employee since 1998.

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IVY TYSON, Project Engineer, BPA. Responsible for transmission line engineering including line siting, tower spotting, tower siting, and conductor sagging. Education: B.S., Mechanical Engineering. Experience: Six years' experience in facilities engineering, four years' transmission line design engineering and project management. With BPA since 1990.

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